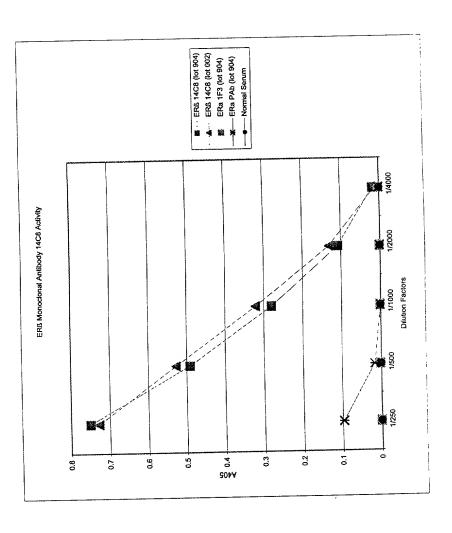


FIGURE 1

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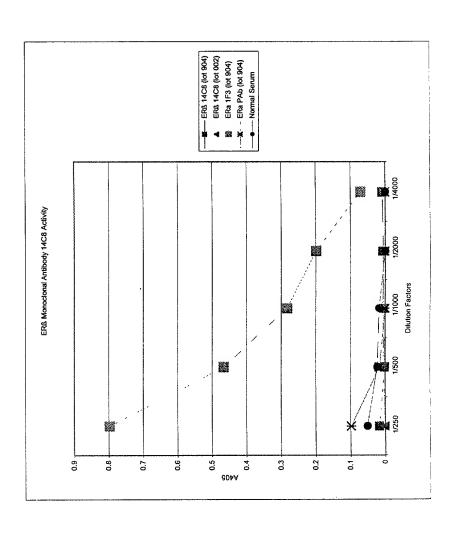
(lot 904) 0.726 0.7495 0.469 0.491 0.256 0.2795 0.086 0.1075	FRa 15 (104 904)   FRa 153 (104 904)     FRa PAb (104 904)     Normal Serum	1	200:0	0.571 0.485 0.528 0 0 0 0 0.028 0.005 0.0185		>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.019 0.004 0.0115
			0.726 0.7495	189 0.491	0000	0.256 0.2795 (	0.086.0.1075	0.000	_



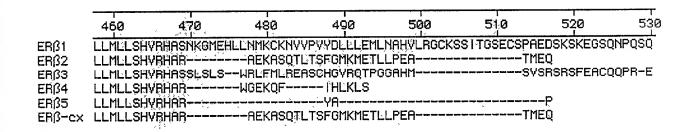
c.,

## $\mathsf{ER} \alpha$ antigen

	ERB 14C8 (lot 904)	8 (lot 90		ERB 14C8 (lot 002)	8 (lot 00		ERa 1F3 (lot 904)	(lot 904)		ERa PAb (lot 904)	(lot 904		Normal Serum	erum	
Dilution															
1/250	0.017	0.015	0.016	0	0	0	0.739	0.858	0.7985	2.681	2.73		0.047	0.055	0.051
1/500	0	0.004	0.002	0.003	0.007	0.005	0.539	0.394	0.4665		1.996	1.979	0.022	0.023	0.0225
1/1000	0.00	0	0.0045	900.0	0.008	0.007	_	0.279	0.283	1.443	1.568	1.5055	0.009	0.025	0.017
1/2000	0	0.012	900.0	0	0.009	0.0045	_	0.12	0.199		0.888	0.929	0	0	0
1/4000	0.012	0.005	0.005 0.0085	0.016	0	0.008	0.061	0.081	0.071	0.617	0.505	0.561	0	0	0



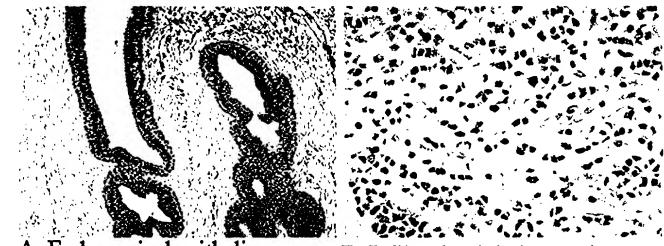
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## FIGURE 4

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Immunocytochemical analysis of paraffin-embedded, fixed tissue processed with 14C8 ER-ß monoclonal antibody.



A. Endocervical epithelium.

B. Infiltrating lobular carcinoma of the breast.